

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Please amend the claims as follows:

1. (Currently Amended) A system ~~for providing a file system overlay on a local computer~~, comprising:

a file system hook operatively interposed between a file system manager and ~~a file system driver~~ an operating system of ~~said local~~ a computer, the file system hook configured to detect a file system call ~~corresponding to~~ associated with a streamed target program and to perform one or more procedures; and

an agent procedure executing on ~~said local~~ the computer to ~~configure~~ use the file system hook for ~~executing~~ facilitating execution the streamed target program.

2. (Currently Amended) The system of claim 1 further including a token file corresponding to said streamed target program, said token file including file system overlay information for said streamed target program.

3. (Currently Amended) The system of claim ~~[[2]]~~ 1 ~~wherein said token file further includes information corresponding to one or more registry overlays, and environment variable changes.~~ further including a token file corresponding to said streamed target program, said token file including registry overlay information for said streamed target program.

4. (Original) The system of claim 2 wherein said token file includes a unique file extension.

5. (Currently Amended) The system of claim 1 wherein the streamed target program has associated therewith a unique process identifier generated by the operating system of the ~~local~~ computer.

6. (Original) The system of claim 1 wherein said one or more procedures includes accessing data at a server terminal.

7. (Currently Amended) The system of claim 6 wherein said server terminal is operatively coupled to said ~~local~~ computer via a data network.

8. (Currently Amended) The system of claim 1 wherein said one or more procedures includes accessing data at a CD-ROM drive operatively coupled to said ~~local~~ computer.

9. (Currently Amended) ~~A method of providing a file system overlay on a local computer,~~ comprising the steps of:

~~configuring~~ using a file system hook operatively interposed between a file system manager and a ~~file system driver~~ an operating system of said ~~local a~~

computer, to detect a file system call ~~corresponding to~~ associated with a streamed target program, and to perform one or more procedures; and

executing an agent procedure on ~~said local~~ the computer for configuring said file system hook to execute the streamed target program.

10. (Currently Amended) The method of claim 9 further including a token file corresponding to said streamed target program, said token file including file system overlay information for said streamed target program.

11. (Previously Presented) A computer-readable medium carrying one or more sequences of instructions for providing a file system overlay, wherein execution of the one or more sequences of instructions by one or more processors causes the one or more processors to perform:

~~configuring using~~ a file system hook operatively interposed between a file system manager and a ~~file system driver~~ an operating system of ~~said local a~~ computer, to detect a file system call ~~corresponding to~~ associated with a streamed target program, and to perform one or more procedures; and

executing an agent procedure on ~~said local~~ the computer for configuring said file system hook to execute the streamed target program.

12. (Currently Amended) The computer-readable medium of claim 11 further including a token file corresponding to said streamed target program, said

token file including a file system overlay information for said streamed target program.

13. (New) The system of claim 1 further including a token file corresponding to said streamed target program, said token file including environment variable changes for said streamed target program.